PEXMOR FT10001HS

PEXMOR Inflatable Fishing Float Tube FT10001HS User Manual

Model: FT10001HS

Introduction

This manual provides instructions for the safe assembly, operation, and maintenance of your PEXMOR Inflatable Fishing Float Tube. Please read this manual thoroughly before initial use to ensure proper handling and longevity of the product.

Safety Information

Adhering to these safety guidelines is crucial for your well-being:

- Always wear a U.S. Coast Guard-approved personal flotation device (PFD) when using this float tube.
- Do not exceed the maximum weight capacity of**350 lbs**.
- Never use the float tube in strong currents, rapids, or open ocean conditions.
- Avoid contact with sharp objects that could puncture the float tube material.
- Do not operate the float tube under the influence of alcohol or impairing drugs.
- Always inform someone of your float plan, including your destination and expected return time.
- This product is designed for recreational use and is *not* a life-saving device.

Package Contents

Please verify that all the following items are included in your package:

- Inflatable Fishing Float Tube
- Air Pump with various nozzles
- Carry Bag
- Padded Seat and Backrest
- Two Side Storage Bags
- Fish Ruler
- Rod Holder
- Adjustable Shoulder Straps

Setup

Step 1: Unpack and Prepare

Remove the float tube and all accessories from the carry bag. Lay the float tube on a clean, flat surface, ensuring it is free from any sharp objects that could cause damage.

Step 2: Inflate the Bladders

Locate the Boston type valves on the float tube. Use the provided air pump with the appropriate nozzle. Inflate the main bladders until they are firm but not over-inflated. For optimal results, partially inflate the bladders, insert them into the outer fabric cover, and then complete the inflation process.



This image illustrates the PEXMOR Inflatable Fishing Float Tube, highlighting its various features including the inflation points, storage pockets, and the included hand pump. The float tube is shown partially inflated, ready for assembly.



A detailed view of the Boston valve on the float tube and the hand pump with its hose and nozzles. This shows how to connect the pump to the valve for inflation.

Step 3: Install the Seat and Backrest

The seat and backrest bladders are typically distinct (e.g., one for the seat, one for the backrest). Inflate these bladders and insert them into their respective pockets on the float tube. Secure the seat using the adjustable shoulder straps located on either side to prevent any unwanted movement or sliding during use.



This diagram highlights the key features of the PEXMOR float tube, including the comfortable padded seat, side storage pockets, integrated fish ruler, and adjustable shoulder straps for secure seating.

Step 4: Attach Accessories

Attach the two side storage bags to the designated areas on the float tube. These bags are designed to hold fishing tools, bait, and other personal items. The rod holder can be secured using the integrated Velcro straps.

Operating

Entering the Float Tube

Carefully enter the float tube from shallow water. Ensure your personal flotation device is securely fastened and that you are positioned comfortably in the padded seat before venturing into deeper water.

Using the Float Tube

Use fins (not included) to propel yourself through the water. The float tube is designed for stability and maneuverability in calm waters, making it ideal for fishing in lakes and ponds.



A user is shown comfortably fishing from the PEXMOR Inflatable Fishing Float Tube on a calm body of water, demonstrating its intended use.

Storage and Features

- **Storage Pockets:** Utilize the two side storage bags for tackle, bait, and other essentials.
- **Fish Ruler:** The integrated fish ruler allows for quick and convenient measurement of your catch.
- **Rod Holder:** Secure your fishing rod in the designated holder when not actively fishing.
- **Rear Mesh Area:** A mesh area located behind the seat provides additional storage space for items such as a small cooler or extra gear.

Maintenance

Cleaning

After each use, rinse the float tube thoroughly with fresh water to remove any dirt, salt, or debris. Allow it to air dry completely in a shaded area before storage to prevent mildew and material degradation.

Storage

Deflate the bladders by opening the Boston valves. Carefully fold the float tube neatly and place it into the provided carry bag. Store the float tube in a cool, dry place, away from direct sunlight and extreme temperatures, to prolong its lifespan.



This image demonstrates the portability of the PEXMOR float tube, showing a person carrying it with the adjustable shoulder straps and the included storage bag.

Minor Repairs

In the event of a minor puncture, use a PVC repair kit (not included) to patch the affected area. Follow the repair kit's instructions carefully. Ensure the area to be patched is clean and completely dry before applying the patch.

Troubleshooting

- **Float tube losing air:** Check all valves to ensure they are tightly closed. Inspect the bladders and outer fabric cover thoroughly for any visible punctures or tears.
- **Seat sliding during use:** Ensure the seat's shoulder straps are properly secured and adjusted to a snug fit to prevent any unwanted movement.
- **Difficulty inflating:** Verify that the pump nozzle is correctly attached to the valve and that the air pump is functioning

properly. Check for any blockages in the pump or hose.

Specifications

Feature	Specification
Model Number	FT10001HS
Weight Capacity	350 lbs
Product Dimensions (L x W)	53.54" x 41.34"
Item Weight	11.9 lbs
Material	EVA Foam, PVC, Polyester
Occupancy	1 Person

Warranty and Support

For detailed warranty information or technical support, please contact PEXMOR customer service. Refer to your original purchase documentation for specific warranty terms and conditions.

Contact Information: Please visit the official PEXMOR website or refer to the contact details provided with your product packaging for the most current support options.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question